Facility:			Cert. No. COR-0	3		Date:	
Address:			City:			County:	
Facility Representative(s)/Title(s):					Phone:		
Permittee:	Responsible	Official:			Title:		
Address:	i				Phone:		
Inspector/Agency:		Attendees:					
Copy of SWMP confirmed on-site:	Permit cert	ification date	e:	Constr	uction start	date:	
Signed SWMP Certification submitted:	:						
1. <u>Site Description:</u> Does the SWMP clea	arly describe th	ne constructio	on activity, to incl	ude:			T.,
a) The nature of the construction activity at the	ne site.					Yes	No
,							
b) The proposed sequence for major activities?	•						
c) Estimates of the total area of the site, and excavation, grading, or other construction activ		ocation expec	ted to be disturbe	d by clea	aring,		
executation, grading, or other construction acti	, icics.						
d) A summary of any existing data used in the the soil or existing potential for soil erosion?	development o	of the site con	struction plans or	SWMP th	nat describe		
e) A description of the existing vegetation at t	the site and an	estimate of	the percent veget	ative gro	und cover?		
f) The location and description of all <b>potentia</b> (see Part I.A.2.b), vehicle fueling, storage of fe			ng ground surface	disturbir	ng activities		
g) The location and description of any anticip e.g., uncontaminated springs, landscape irrigat							
h) The name of the receiving water(s) and the discharge is to a municipal separate storm sewer sewer discharge, and the ultimate receiving water(s)	er system, the						
						•	•
2. <u>Site Map</u> : Does plan provide a gene	ralized site ma	ap or maps wh	ich indicate:			Yes	No
a) construction site boundaries						1.03	1,10
b) all areas of ground surface disturbance							
c) areas of cut and fill							
d) areas used for storage of building materials,	equipment, so	oil, or waste					

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e) location of dedicated asphalt or concrete batch plants

## 2. Site Map: (continued)

	Yes	No
f) locations of all structural BMPs		
	1	
	<b> </b>	
g) locations of non-structural BMPs as applicable; and		
h) locations of springs, streams, wetlands and other surface waters.		

5. Stormwater Management Controls	Yes	No
a) <b>SWMP Administrator</b> —Does the SWMP identify a specific individual(s), position or title who is responsible for developing/implementing/maintaining/revising the SWMP?	res	No
b) Identification of Potential Pollutant Sources—Does the SWMP identify and describe those sources determined to have the potential to contribute pollutants to stormwater discharges? (clarification)		
c) Best Management Practices (BMPs) for Stormwater Pollution Prevention		
1) <u>Structural Practices</u> : Does the SWMP clearly describe and locate all structural practices implemented at the site to minimize erosion and sediment transport? (i.e. bales, wattles, silt fence, earth dike, drainage swales, sediment traps, subsurface drains, pipe slope drains, inlet/outlet protection, gabions, sediment basins, etc)		
2) Non-Structural Practices: Does SWMP clearly describe and locate all non-structural practices implemented to minimize erosion and sediment transport, including interim and permanent stabilization practices, and <a href="site-specific scheduling">site-specific scheduling</a> for implementation of the practices? (i.e., temporary and permanent vegetation, mulching, geotextiles, sod stabilization, slope roughening, veg. buffer strips, protection of trees, preservation of mature vegetation, etc)		
3) <u>Phased BMP Implementation:</u> Does SWMP clearly describe the relationship between the phases of construction and the implementation and maintenance of both structural and non-structural controls?		
4) <u>Materials Handling and Spill Prevention:</u> Does SWMP clearly describe and locate all practices implemented at the site to minimize impacts from procedures or significant materials (see definitions at Part I.E.) that could contribute pollutants to runoff? (i.e., exposed storage of building materials; paints and solvents; fertilizers or chemicals; waste material; and equipment maintenance or fueling procedures)		
If areas/procedures where potential spills can occur, are spill prevention and response procedures identified in the SWMP?		
5) <u>Dedicated Concrete or Asphalt Batch Plants:</u> Does SWMP clearly describe and locate all practices implemented at the site to control stormwater pollution from dedicated asphalt or concrete batch plants covered by this certification?		
6) <u>Vehicle Tracking Control:</u> Does SWMP clearly describe and locate all practices implemented at the site to control potential sediment discharges from vehicle tracking? (i.e., minimizing site access; street sweeping; tracking pads; graveled parking; paved area restrictions for vehicles; wash racks; education, etc.)		
7) <u>Waste Management and Disposal, Including Concrete Washout:</u> Does SWMP clearly describe and locate the practices implemented at the site to control stormwater pollution from all construction site wastes (liquid and solid) including concrete washout activities?		
8) <u>Groundwater and Stormwater Dewatering</u> : Does SWMP clearly describe and locate the practices implemented at the site to control stormwater pollution from the dewatering of [uncontaminated] groundwater or stormwater from excavations, wells, etc.?		
Does SWMP include installation and implementation specifications/details associated with all BMPs implemented at the facility? Source of design details:		

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otes:						
ВМР	Listed In SWMP	Included on Site Plan	SWMP Includes a Detail	Installe	d in the	Field
Final Stabi	lization and Long-Term Stormw	ater Management				
					Yes	No
	rly describe the practices used to	o achieve final stabilization ar			Yes	No
ollutants in sto	ormwater discharges that will occ	o achieve final stabilization ar cur after construction operatio	ons have been completed	d at the	Yes	No
ollutants in sto te? (i.e., seed n	ormwater discharges that will occ nix selection and application method	o achieve final stabilization ar cur after construction operation s; soil preparation and amendmen	ons have been completed nts; soil stabilization praction	d at the ces; etc.)	Yes	No
ollutants in sto te? (i.e., seed n	ormwater discharges that will occ	o achieve final stabilization ar cur after construction operation s; soil preparation and amendmen	ons have been completed nts; soil stabilization praction	d at the ces; etc.)	Yes	No
ollutants in sto te? (i.e., seed n	ormwater discharges that will occ nix selection and application method	o achieve final stabilization ar cur after construction operation s; soil preparation and amendmen	ons have been completed nts; soil stabilization praction	d at the ces; etc.)	Yes	No
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ollutants in stote? (i.e., seed note: If permitt  Inspection  oes the SWMP	ormwater discharges that will occ nix selection and application method ee relies on landscape plan, ther and Maintenance clearly describe the inspection a	o achieve final stabilization are cur after construction operations; soil preparation and amendment in it must be referenced and maintenance procedures in	ons have been completed onts; soil stabilization praction aintained with the SWMI	d at the ces; etc.)	Yes	
ollutants in stote? (i.e., seed note: If permitt  Inspection  Does the SWMP  Jentified in the	ermwater discharges that will occurix selection and application method ee relies on landscape plan, ther and Maintenance clearly describe the inspection as SWMP] in good and effective op	o achieve final stabilization are cur after construction operations; soil preparation and amendment in it must be referenced and maintenance procedures in the erating condition?	ons have been completed onts; soil stabilization praction aintained with the SWMI	d at the ces; etc.)		
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